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is a thin fiber
of glass or
plastic that can
carry light from
one end to the

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other. The study of optical fibers is called fiber optics, which is part of applied science and engineering. Optical fibers are mainly used in telecommunications, but they are also used for lighting, sensors, toys,

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and special

cameras for
seeing inside
small spaces.

They are
sometimes used
in medicine to
see inside
people, like
down their
throat.

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An optical fiber

is a flexible,

transparent

fiber made by

drawing glass or

plastic to a

diameter

slightly thicker

than that of a

human hair.

Optical fibers

are used most

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often as a means
to transmit
light between
the two ends of
the fiber and
find wide usage
in fiber-optic
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light. The
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elements are
typically
individually
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and contained in
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where the cable

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systems of fiber
optic
communications
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section explains
the theory of
multimode and
single-mode

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fibers, then the technological features, including manufacturing, cabling, and connecting. The second section describes the various components (passive and active optical components,

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integrated
optics, opto-
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transmitters and
receivers, and
optical
amplifiers) used
in fiber optic
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optical
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explained, and

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but also an a
spatial
dimension

brought on
largely by their
dependence on
information
technology. They
are also often
just one
component of a
larger system of
geographically
integrated and

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networks

operating at

different

spatial levels.

An understanding

of these

complexities is

imperative for

the design of

plans and

policies that

can be used to

optimize the

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activities in
space to reduce

transaction

costs have led

to more

efficient

network

structures. At

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the very

properties that

make these

networks more ef

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efficient have
also put them at
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